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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

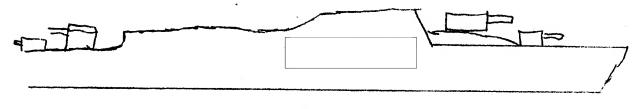
£	_		E-T		25X
NTRY	USSR (Arctic)		REPORT		
JECT	Formations	ery Exercise and Naval in the Barents Sea in Tow by a Cruiser ents Sea	DATE DISTR. NO. PAGES REQUIREMENT NO.	15 March 1957 25X1 1	T
OF). CE & E ACQ				CLOSURE ATTAC25X1 PLEASE ROUTE	_
Att	achment No. 1	A one-page report desc		nination-firing	
Att	achment No. 2	A two-page report, with naval formations encouncircled	ntered in the E	s, which describes, Aircraft to time of observation.	(6
					2!
Att	eachment No. 3	A two-page report, with cruiser at position N observed circling the 14.000 tons was also o	h two sketches, towing a des 69-48, E 34-26. two vessels. A	which describes a stroyer A seaplane was tanker of about	25>
Att	achment No. 3	cruiser at position N observed circling the	h two sketches, towing a des 69-48, E 34-26. two vessels. A	which describes a stroyer A seaplane was tanker of about	25)
Att	achment No. 3	cruiser at position N observed circling the	h two sketches, towing a des 69-48, E 34-26. two vessels. A	which describes a stroyer A seaplane was tanker of about	25X
Att	achment No. 3	cruiser at position N observed circling the	h two sketches,towing a des 69-48, E 34-26. two vessels. A bserved in the	which describes a stroyer A seaplane was tanker of about vicinity.	25 25X / 25 / 25 / 25 / 25 / 25 / 25 / 25 / 25

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S	SECRE	SECRET	
ATTACHMENT # 3			25X1
Information	on the USSR,		
Area: The	Barents Sea		25X1
			20/(1
1 No			
1. Navy	tun massa 1	essels were observed in	25X1
position 69°48' N - 34°26'			
towing the smaller (a "dest			
slow. Distance between the			
from the funnels of the ton	redor vessel. Th	ne vessels first appeared on	
the radar screen			25X1
but were later obse	erved in the line	e of the wake, with the	25X1
towline visible.			
Description of the crus		two funnels, midsh	
structure built to width o	f hull, break fro	om foredeck far aft, two gum	1
turrets on foredeck and tw			
Description of the de		Length about	25X1
two thirds that of the cru		foredeck aft of forward	
		eflectors, the aft deflect	or
		re rounded at the forward e	
		funnel and mast close to the	
bridge structure. (See sk			0574
On the same day	a naval	vessel, probably a destroye	r ∠5X1
of the same class	wa	as observed about 20 miles	
east of the above mentione	ed position at ve	ery great distance. The	
		ourse at very great speed.	
		SECRET	
Γ) 5V 4
		,	25 X 1

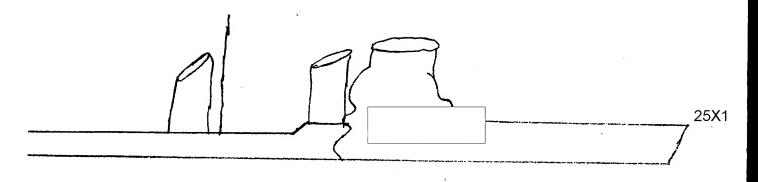
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•	ECRET _	SECTION .	25X1
2. Aircraft			
	an aircraf	t was observed circling	25X′
above naval vessels numbers 3	0 and 22 ment	ioned above. The plane	
circled the source's ship onc	e, and disapp	eared in the direction of land.	
Description: Seaplane with twin siderudders. 3. Merchant vessels		as seen in position 69°42' N -	25X1
33°44' E. The vessel was ste	ering a course	about 317° true. The tanker	
was of about 14,000 tons, and	apparently i	n ballast.	
	•		
			25X1

25X1





Skisse nr. 1



Skisse nr. 2



25X1

CECRET	•
ATTACHMENT # 1	25X
Information on the USSR	
Area: The Barents Sea	
1. Navy . some naval vessels were observe	25X1
apparently lying still about five miles outside Kharlov Island. Obser	
distance, about four miles. The vessels were lighted. Judging by th lights, one of them was very large. Flares were fired, probably from the large vessel. The flares were very powerful, but did not hang in the air very long. They were fired toward land. No aircraft, and no firing observed. reasons for believing these were naval vessels were the firing of the flares, the lanterns shown, and the lighting of the	e
vessels.	25X1
SECRET	25X1

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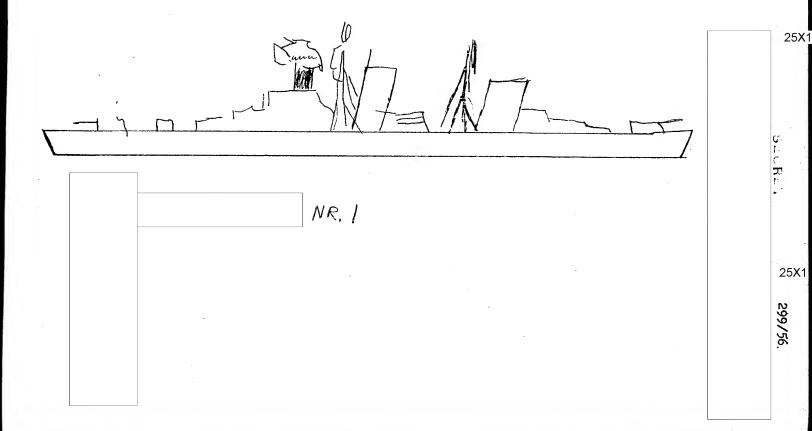
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ATTACHMENT #	SECRET	25X
ALL HOLLINGT II		
	Information on the USSR,	
Γ	Area: The Barents Sea	05.74
		25X1
L		
l. Navy		
1. <u>Navy</u>	<u> </u>	25X1
	three very large naval vessel	
	ositions 69°26' N - 34°51' E, 69°24' N - 34°48'	
69°26' N - 34°	⁰ 51' E. The vessels were proceeding at a speed	of 20 miles
on a course ab	bout 290° true. Formation: starboard flank. (bservation
distance about	t nine miles. Later, the wessels changed course	several
times, but mai	intained the same formation. The vessels were	of two
types:		
Description, t	type 1: Estimated length 700 feet, two funnels	. tripod
	tely forward of each funnel, very large bridge	•
	observed, but at least one gun turret on fored	
	Break from foredeck, probably amidships. Dis	
on ar cerdeck.		cance
h		. A A h .
	ls about one sixth or one seventh of the length	of the
vessel. (See	sketch no. 1).	
vessel. (See	sketch no. 1). type 2: There were two vessels of this type, ap	parently
vessel. (See	sketch no. 1).	parently
vessel. (See Description, t	sketch no. 1). type 2: There were two vessels of this type, ap	parently nels, masts,
vessel. (See Description, t identical. Le superstructure	sketch no. 1). type 2: There were two vessels of this type, appendix somewhat greater than that of type 1. Fur	oparently nnels, masts, from
vessel. (See Description, t identical. Le superstructure foredeck obser	sketch no. 1). type 2: There were two vessels of this type, and ength somewhat greater than that of type 1. Further, and gun turrets as in type 1, no break	oparently nnels, masts, from vessel was
vessel. (See Description, t identical. Le superstructure foredeck obser about 30 time	sketch no. 1). type 2: There were two vessels of this type, appendix somewhat greater than that of type 1. Further, and gun turrets as in type 1, no break rived, but several steps aft. The length of the	oparently nnels, masts, from vessel was ee sketch no 2).
vessel. (See Description, t identical. Le superstructure foredeck obser about 30 time No other v	sketch no. 1). type 2: There were two vessels of this type, appendix somewhat greater than that of type 1. Further, and gun turrets as in type 1, no break rived, but several steps aft. The length of the est he height of the forward superstructure. (See	oparently nnels, masts, from vessel was se sketch no 2).
vessel. (See Description, t identical. Le superstructure foredeck obser about 30 time No other v	sketch no. 1). type 2: There were two vessels of this type, appendix somewhat greater than that of type 1. Further, and gun turrets as in type 1, no break rived, but several steps aft. The length of the est he height of the forward superstructure. (Sevessels seen in the vicinity, but an airplane content.)	oparently nnels, masts, from vessel was ee sketch no 2).
vessel. (See Description, t identical. Le superstructure foredeck obser about 30 time No other w	sketch no. 1). type 2: There were two vessels of this type, appendix somewhat greater than that of type 1. Further, and gun turrets as in type 1, no break rived, but several steps aft. The length of the est he height of the forward superstructure. (Sevessels seen in the vicinity, but an airplane content.)	oparently nnels, masts, from vessel was se sketch no 2).

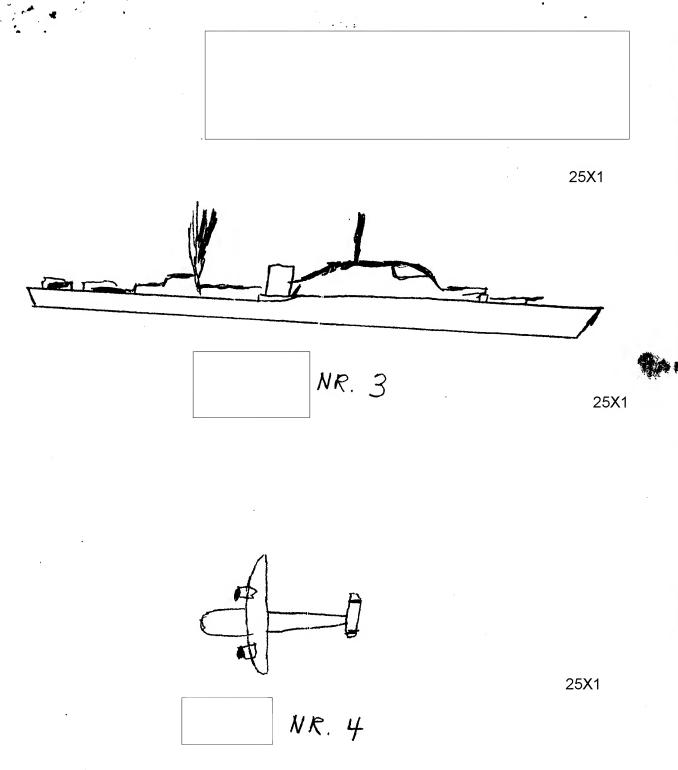
Sanitized Copy Approved for Release 2010/02/24: CIA-RDP80T00246A033200130001-8 SECRET SECRET 25X1 in position 69°17' N - 35°15' E. one large and three maxax smaller naval vessels and a submarine were observed at a distance of 9 to 10 miles. They were proceeding at relatively slow speed on a course about 280 true. The large vessel was in the center, with the smaller vessels scattered around it. Description of the large vessel: One funnel, two pole masts, break from foredeck at the funnel. The clear foredeck occupied about one twelvth of the length of the vessel. (See sketch no. 3). No description of the other vessels. 2. **Aircraft** an aircraft circled the ship 25X1 twice in position 69°36' N - 34°57' E. Description: Twin engine seaplane, twin side rudders, painted 25X1 grey-green with a red star in a white ring on the siderudder. (See sketch no. 4). CECRET 25X1

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25X1